

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1. (~~Currently Amended~~) ~~Resin-coated~~A resin-coated metal plate for a drawn can, ~~comprises said resin-coated metal plate comprising:~~

a metal plate and a resin film being applied to at least one surface of the metal plate, wherein the resin film comprises:

a ~~crystallized~~ crystalline saturated polyester resin layer [A] that is produced from dicarboxylic acid and dihydroxy compounds, in which the components of dicarboxylic acid are terephthalic acid and isophthalic acid, or only terephthalic acid; and

a layer composed of resin [B] that is comprised of saturated polyester resin (i) and ionomer resin (ii), wherein;

~~the layer composed of resin [B] is laminated on the metal plate to tightly form a tight contact with the metal plate; and;~~

on a surface of the ~~crystallized~~ crystalline saturated polyester resin layer [A] is a highly crystallized layer (X) formed by a heat treatment at 150° to 200° C for 1 to 30 minutes of the resin-coated metal plate;

the crystalline saturated polyester resin layer [A] is substantially unoriented and uncrystallized before the heat treatment; and

~~wherein~~ the highly crystallized layer (X) is at least 2% of thickness of the ~~crystallized~~ crystalline saturated polyester resin layer [A].

2. **(Currently Amended)** ~~Resin-coated metal plates~~ The resin-coated metal plate according to claim 1, wherein a degree of crystallization of the highly crystallized layer (X) is 10-60%.

3. **(Currently Amended)** Drawn cans formed by drawing or re-drawing of the resin-coated metal ~~plates~~ plate according to claim 1, to have the highly crystallized layer (X) become the inner surface side of the can.

4. **(Currently Amended)** Drawn cans formed by drawing or re-drawing of the resin-coated metal ~~plates~~ plate according to claim 2, to have the highly crystallized layer (X) become the inner surface side of the can.